

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Proposed Claims:

75. A computer implemented process comprising:

retrieving repetitious data selected from a plurality of depressible buttons on a mouse;

inputting the data to a computer; and

processing the data in a functional manner.

76. The computer implemented process of claim 75, wherein the data is supplied from an operating system.

77. The computer implemented process of claim 76 wherein the operating system supplies the data from an operating system sign-in screen.

78. The computer implemented process of claim 75, wherein the functional manner activates commands through specified software programs.

79. The computer implemented process of claim 75, wherein the inputted data is done in multiple stages.

80. The computer implemented process of claim 79, wherein the multiple stages is depressing and holding, pressing once and pressing twice.

81. The computer implemented process of claim 79, wherein the input stages activate the outputting of data.

82. The computer implemented process of claim 75, wherein the data is user selected signals.

83. The computer implemented process of claim 82, wherein the user selected signals are software programs retrieving and inputting the data.

84. The computer implemented process of claim 75, wherein the data is credit card information.

85. The computer implemented process of claim 75, wherein the data is usernames and passwords.

86. The computer implemented process of claim 75, wherein the data is personal information.

87. The computer implemented process of claim 75, wherein the data is user defined.

88. The computer implemented process of claim 75, wherein a plurality of users save the data in a database.

89. The computer implemented process of claim 88, wherein a username and a password is for the users to access the data in the database.

90. The computer implemented process of claim 83, wherein the software programs save the data in a database for a plurality of users.

91. The computer implemented process of claim 83 wherein the software programs saving data in a database with usernames and passwords.

92. The computer implemented process of claim 75, wherein the data is a first name.

93. The computer implemented process of claim 75, wherein the data is a last name.

94. The computer implemented process of claim 75, wherein the data is an address.

95. The computer implemented process of claim 75, wherein the data is a city.

96. The computer implemented process of claim 75, wherein the data is a state.

97. The computer implemented process of claim 75, wherein the data is a zip code.

98. The computer implemented process of claim 75, wherein the data is an email address.

99. The computer implemented process of claim 75, wherein the data is a phone number.

100. The computer implemented process of claim 75, wherein the data is encrypted.

101. The computer implemented process of claim 75, wherein each button to inputs a plurality of sources of data by using templates loaded into a memory means.

102. The computer implemented process of claim 75, wherein each button to inputs a plurality of sources of data through a changing of templates loaded into a memory means.

103. The computer implemented process of claim 75, wherein templates loaded in a memory means are switching through holding down any of a plurality of buttons for a given time period.

104. The computer implemented process of claim 75, wherein templates loaded in a memory means are removed through holding down any of a plurality of buttons for a given time period.

105. The computer implemented process of claim 75, wherein automated removal of templates loaded in a memory means occurs after a period of non-activity.

106. The computer implemented process of claim 83, wherein a plurality of one-touch commands are customized.

107. The computer implemented process of claim 75 wherein a signature function is a one-touch insertion.

108. The computer implemented process of claim 83, which includes having the software programs save data in a database for a plurality of users that is accessible by a plurality of users through a LAN, WAN or Internet connection.

109. The computer implemented process of claim 83, which includes having said software programs save data in a database that is accessible through the use of usernames and passwords

110. The computer implemented process of claim 88 wherein said user selected signals are any command, combination of commands and combination of commands and data insertion.

111. The computer implemented process of claim 83 wherein each button inputs a plurality of sources of data by accessing a database.

112. The computer implemented process of claim 83 wherein each button inputs a plurality of sources of data by using templates created and designed by a user.

113. A computer mouse comprising:

a plurality of frontal buttons, activation of the frontal buttons
provide output and input of data to a user interface of a computer.

114. The computer mouse of claim 1, wherein the user interface is a script of a software program.

115. The computer mouse of claim 1, wherein the user interface is a macro of a software program.

116. The computer mouse of claim 1, wherein the user interface is a clipboard of a software program.

117. The computer mouse of claim 1, wherein the frontal buttons are frontally positioned under a main plurality of buttons, the frontal buttons within reach of an operator.

118. A device comprising:

a computer mouse having a plurality of depressible buttons,
activation of one set of buttons providing ordinary navigation and selection
functions of gui and activation of another set depressible buttons are used to
output and input data from a user interface.

119. The computer mouse of claim 118, wherein the user interface is a script of a software program.

120. The computer mouse of claim 118, wherein the user interface is a macro of a software program

121. The computer mouse of claim 118, wherein the user interface is a clipboard of a software program.